

L Number	Hits	Search Text	DB	Time stamp
55	108	(actuator or motor) same worm near3 (wheel or gear) same bearing and circuit near2 board	USPAT; US-PGPUB	2004/10/25 09:32
56	250	(actuator or motor) same worm near3 (wheel or gear) same bearing and memory	USPAT; US-PGPUB	2004/10/25 09:33
57	54	(actuator or motor) same worm near3 (wheel or gear) same bearing and memory and window	USPAT; US-PGPUB	2004/10/25 09:37
58	3	(actuator or motor) same worm near3 (wheel or gear) same bearing and memory with absolute	USPAT; US-PGPUB	2004/10/25 10:09
-	262	(actuator or motor) same worm near3 (wheel or gear) same bearing	US-PGPUB	2004/10/21 14:25
-	2428	(actuator or motor) same worm near3 (wheel or gear) same bearing	USPAT; US-PGPUB	2004/10/22 15:30
-	102	siemens and window and worm	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 11:38
-	9	siemens and window and worm and digital	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 10:15
-	2	(actuator or motor) same worm near3 (wheel or gear) same bearing same digital with signal	USPAT; US-PGPUB	2004/10/22 10:18
-	5	(actuator or motor) same worm near3 (wheel or gear) same bearing same digital with control	USPAT; US-PGPUB	2004/10/22 10:19
-	0	(actuator or motor) same worm near3 (wheel or gear) same bearing same digital with control	EPO; JPO; DERWENT	2004/10/22 10:19
-	1	(actuator or motor) same worm near3 (wheel or gear) same bearing same digital with signal	EPO; JPO; DERWENT	2004/10/22 10:21
-	98	(actuator or motor) same worm same digital with (signal or control)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 10:22
-	1147	(actuator or motor) same worm same gear and digital with (signal or control)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 12:50
-	0	(actuator or motor) same worm near3 slid\$6 with bearing with metal	USPAT; US-PGPUB	2004/10/22 11:14
-	49	(actuator or motor) same worm and slid\$6 with bearing with metal	USPAT; US-PGPUB	2004/10/22 11:23
-	7	(actuator or motor) same worm and slid\$6 with bushing with metal	USPAT; US-PGPUB	2004/10/22 11:24
-	5	(actuator or motor) same worm and slid\$6 with (bushing or bearing) with brass	USPAT; US-PGPUB	2004/10/22 11:25
-	5	(actuator or motor) same worm and slid\$6 with sleeve with brass	USPAT; US-PGPUB	2004/10/22 11:26
-	21	(actuator or motor) same worm and sleeve with brass	USPAT; US-PGPUB	2004/10/22 11:27
-	145	(actuator or motor) same worm and sleeve with metal	USPAT; US-PGPUB	2004/10/22 11:27
-	139	siemens and sliding near2 bearing	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 11:38
-	2432	(actuator or motor) same worm same gear and rotation with angle	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 12:51
-	217	(actuator or motor) same worm same gear and rotation with angle with (sense or sensing or sensor)	USPAT; US-PGPUB; EPO; JPO; DERWENT	2004/10/22 12:51
-	451	(actuator or motor) same worm near3 (wheel or gear) same bearing and disc	USPAT; US-PGPUB	2004/10/25 09:27